

	L #	Search Text	DBs	Time Stamp	Hits
1	L1	"20040015689"	US- PGPUB	2007/09/29 02:07	1
2	L2	L1 and (encrypt\$3)	US- PGPUB	2007/09/29 02:08	1
3	L3	L2 and (decrypt\$3)	US- PGPUB	2007/09/29 02:09	1
4	L4	L3 and "communication"	US- PGPUB	2007/09/29 02:09	1
5	L5	L4 and "wireless"	US- PGPUB	2007/09/29 02:09	1
6	L6	L5 and (identi\$8)	US- PGPUB	2007/09/29 02:09	1
7	L7	L6 and "inherent"	US- PGPUB	2007/09/29 02:10	0
8	L8	L6 and "service"	US- PGPUB	2007/09/29 02:10	1
9	L9	L8 and "name"	US- PGPUB	2007/09/29 02:10	0
10	L10	L8 and "data"	US- PGPUB	2007/09/29 02:10	1
11	L11	L10 and "transmission"	US- PGPUB	2007/09/29 02:10	0
12	L13	L12 and "bluetooth"	US- PGPUB	2007/09/29 02:12	0
13	L12	L10 and "hash"	US- PGPUB	2007/09/29 02:17	1
14	L14	"bluetooth" and "wireless communication"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/29 02:17	21007

	L #	Search Text	DBs	Time Stamp	Hits
15	L15	"bluetooth" same "wireless communication"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/29 02:17	12299
16	L16	L15 same (encryption)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/29 02:18	143
17	L17	L16 same (decryption)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/29 02:19	21

	L #	Search Text	DBs	Time Stamp	Hits
18	L18	L17 same (identification)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/29 02:18	3
19	L19	L17 and "identification"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/29 02:19	12

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Wireless communication device, portable terminal, communication ...

The **wireless communication** device according to claim 1, wherein said encryption unit **encrypts** again the first **identification** information to generate the ...

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[0005] **Bluetooth** is an example of **wireless communication** using A security association security-B may be provided to the **encrypt/decrypt** block 310 from ...

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Bluetooth devices for **wireless communication** because its modulus is only Master I D. M. , and Master can **hash** ϵ . M . Last Master **encrypts** the value ϵ ...

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EDE3 uses three keys to **encrypt, decrypt**, and **encrypt** again. **Wireless** Equivalent Privacy protocol, which **encrypts communication** over 802.11b **wireless** ...

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Learn about security in **wireless communication**: Note that **hash** functions do not use a key, and symmetric keys are used to **encrypt/decrypt** bulk ...

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The mission of this working group is to develop a process for **encrypting/decrypting** digital content and an XML syntax used to represent the encrypted ...

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Thus **wireless** developers who want to provide **communication** services using That is, one key is used to **encrypt** the data in the client and **decrypt** it in ...

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Only people who are authorized to **encrypt/decrypt** the messages should know the key

Bluetooth is an industrial specification for **wireless** personal area ...

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Cryptography patents 200703

An operation circuit performs one operation of encryption and **decryption** The **wireless communication** device **encrypts** one or more an initial messages. ...

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